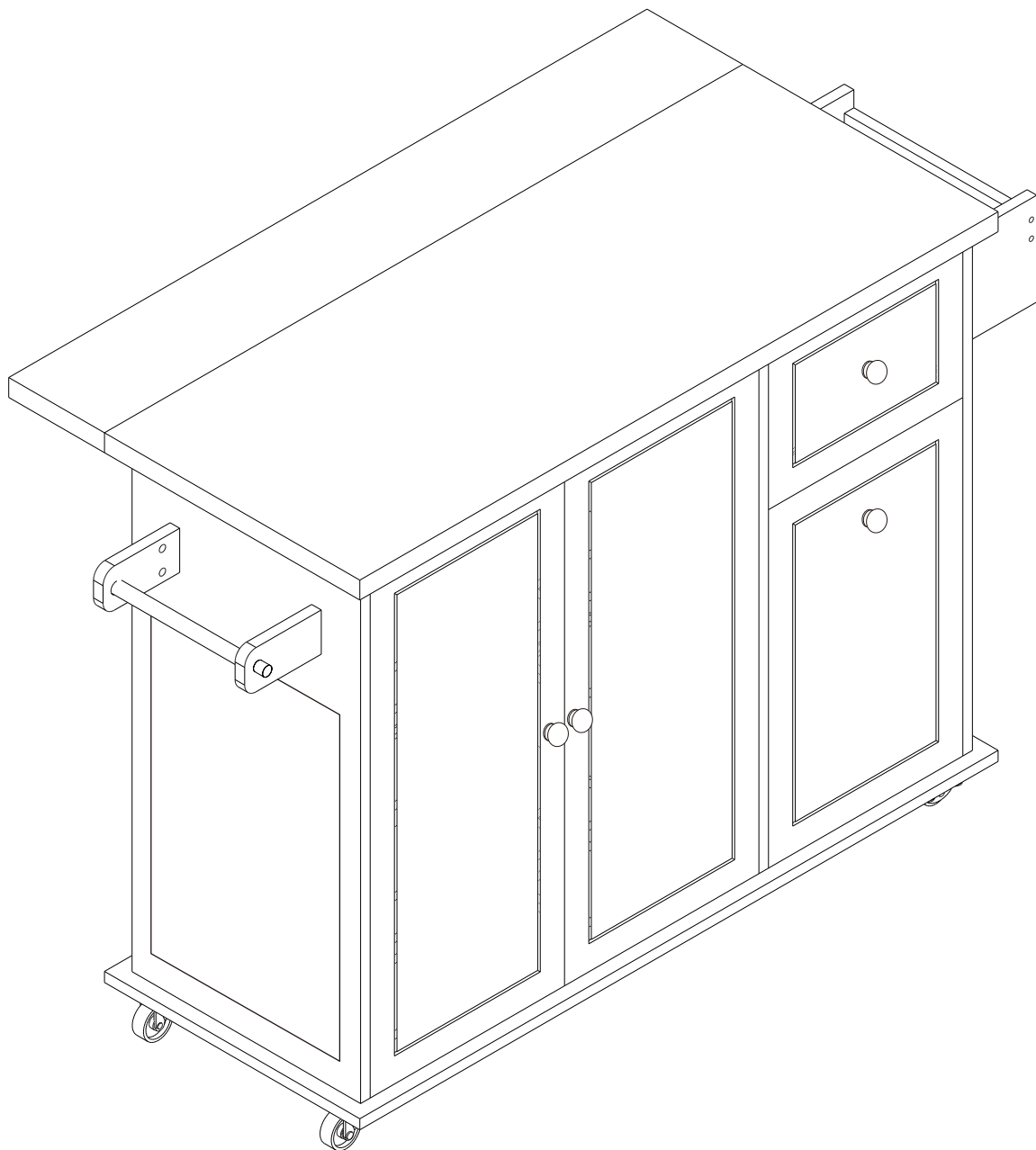
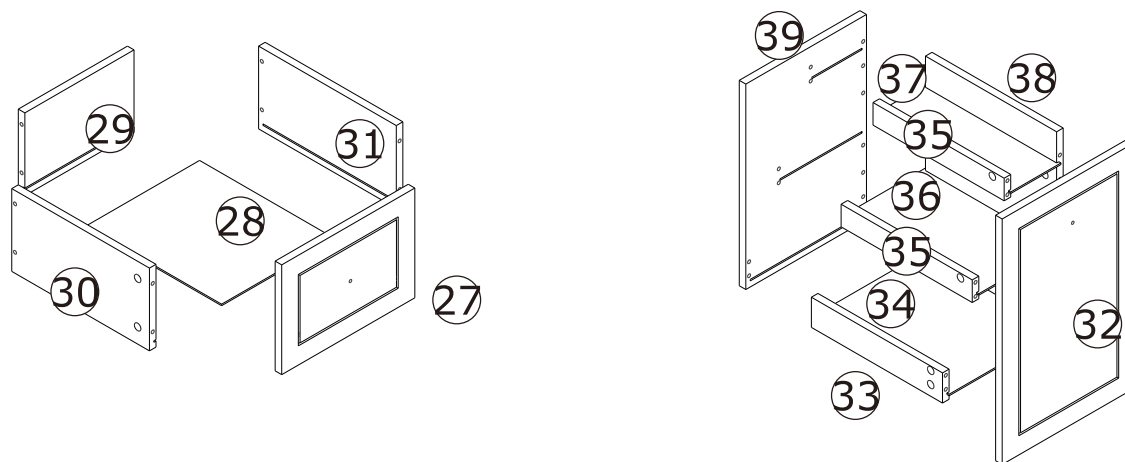
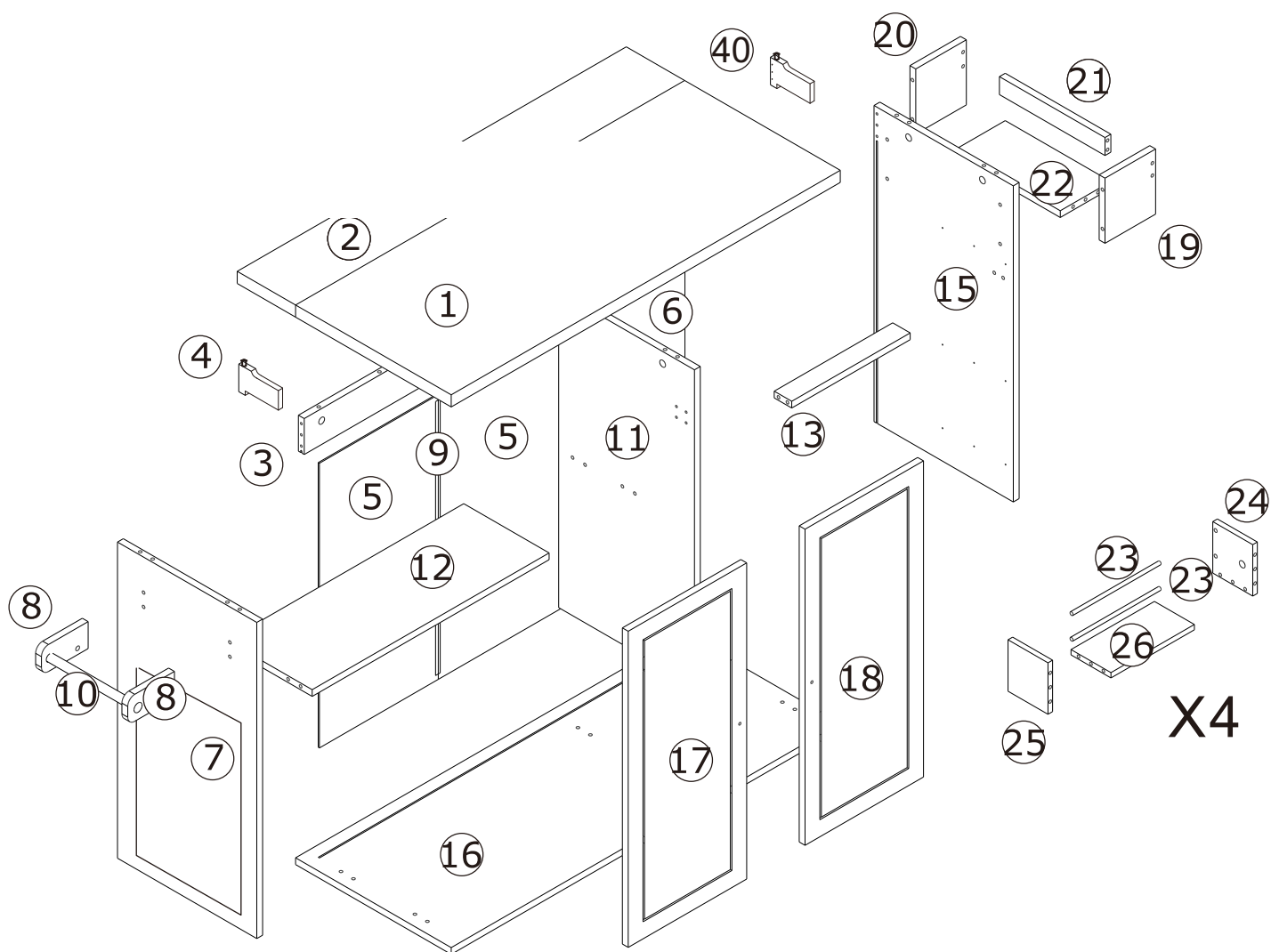
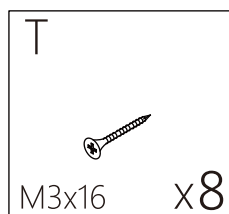
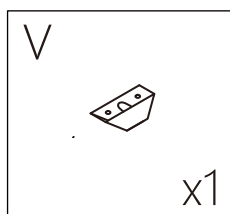
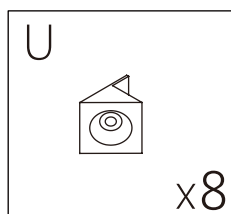
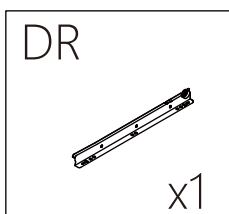
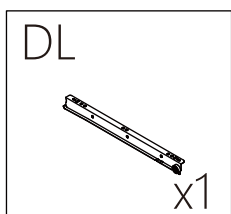
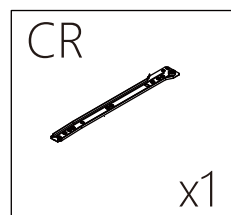
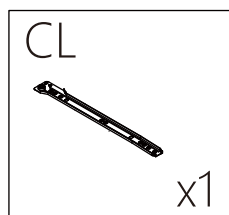
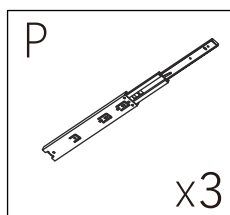
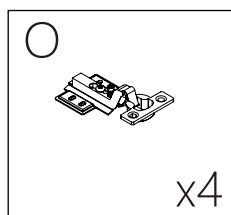
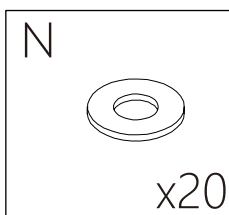
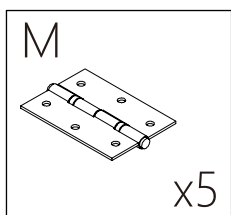
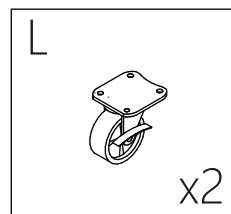
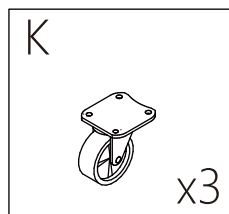
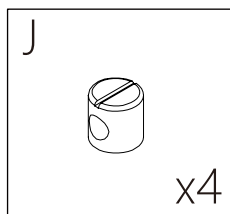
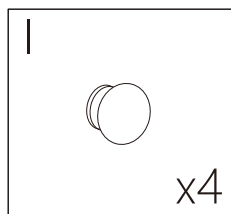
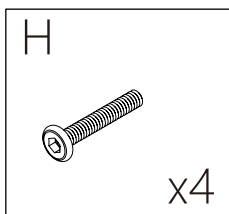
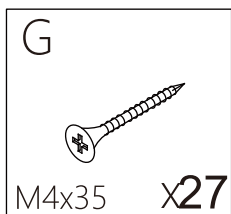
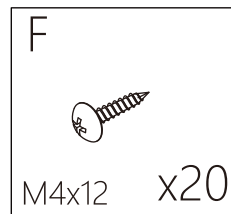
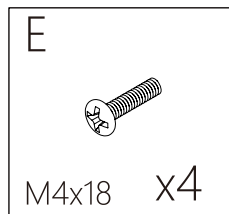
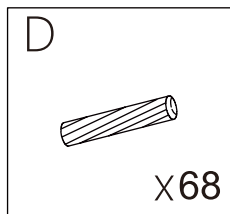
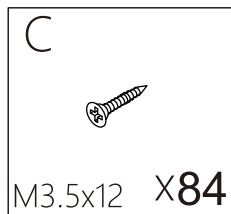
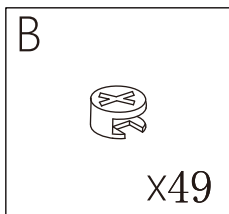
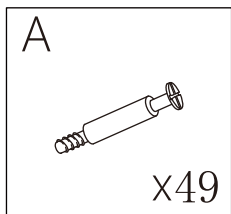


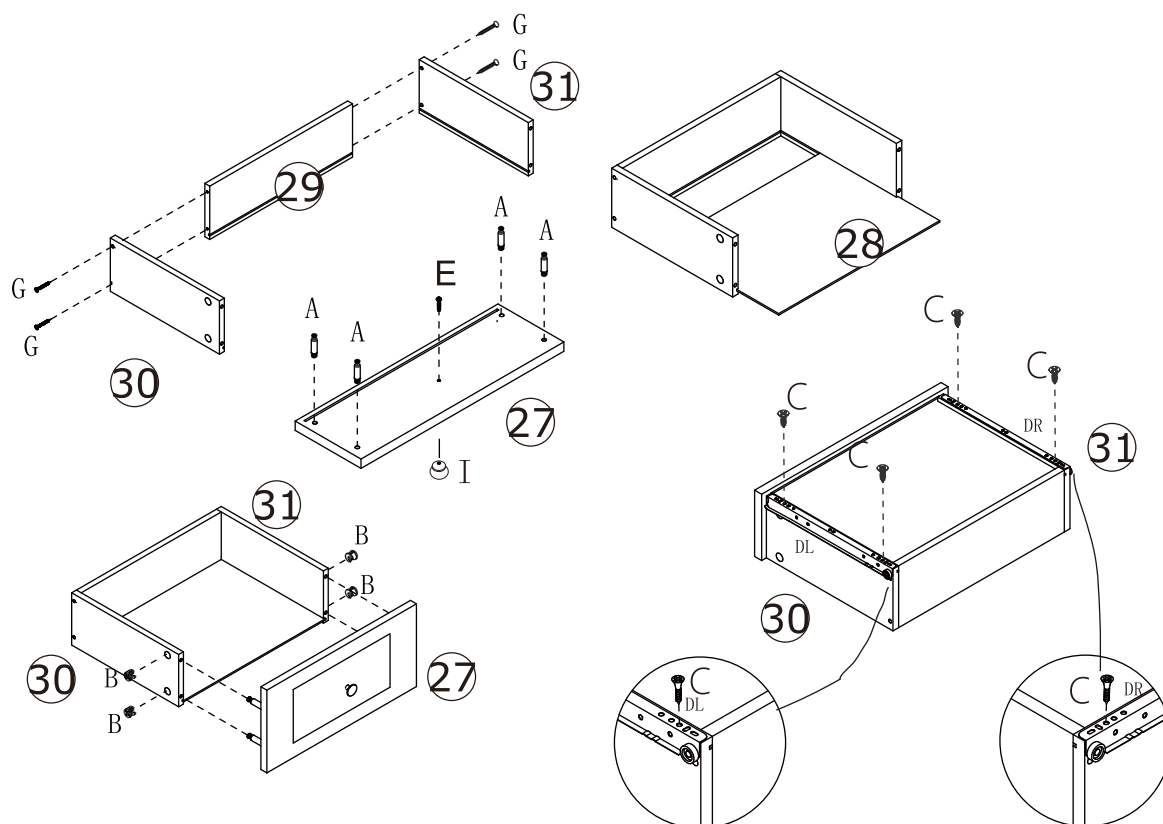
ASSEMBLY INSRTRUCTION





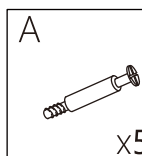
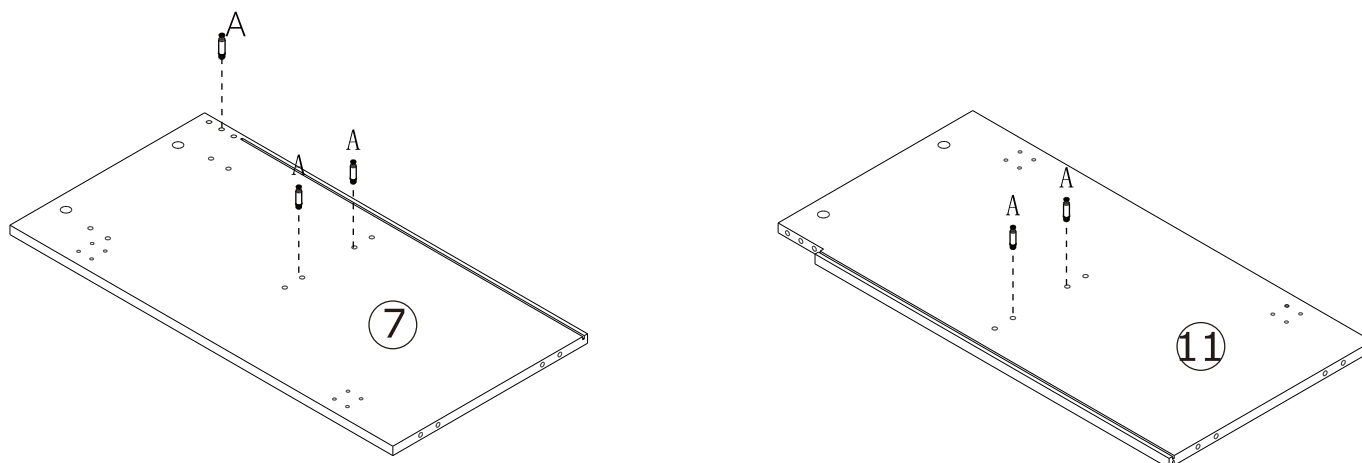


1

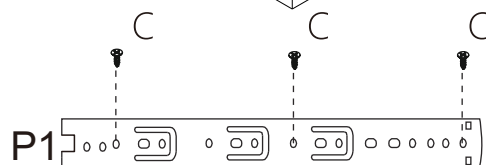
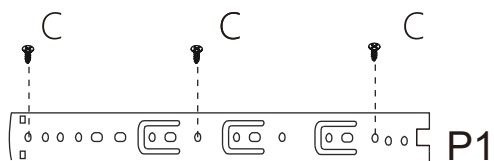
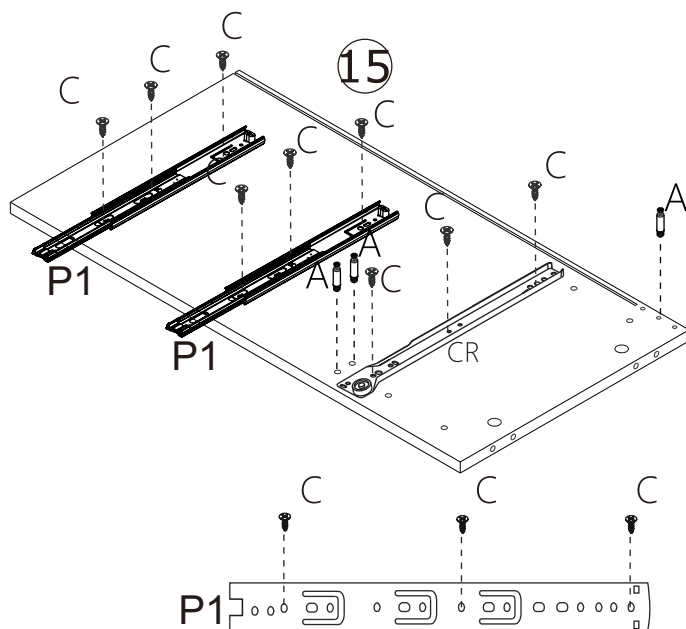
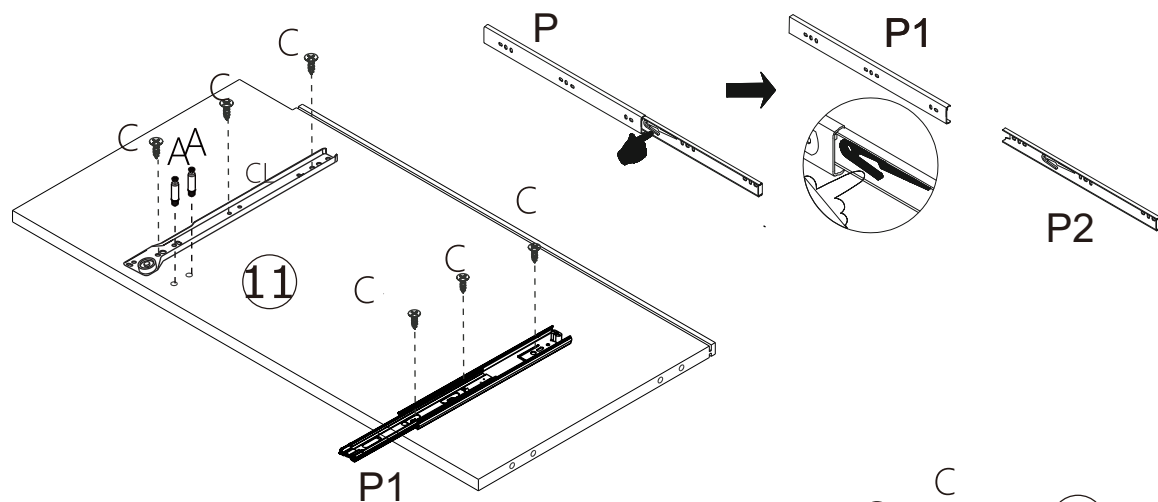
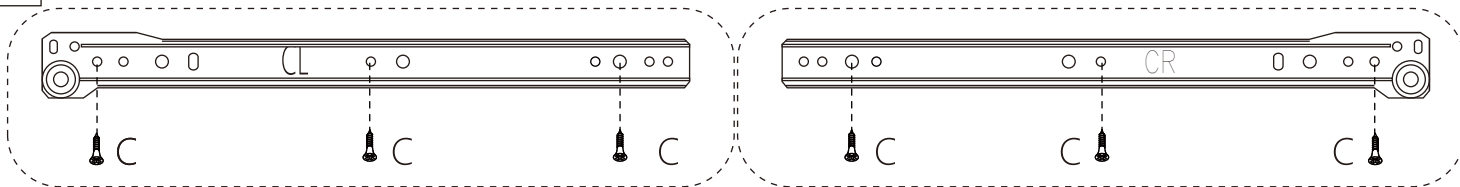


A	B	C	G	I	E	DL	DR
							
x4	x4	M3.5x12 x4	M4x35 x4	x1	M4x18 x1	x1	x1

2

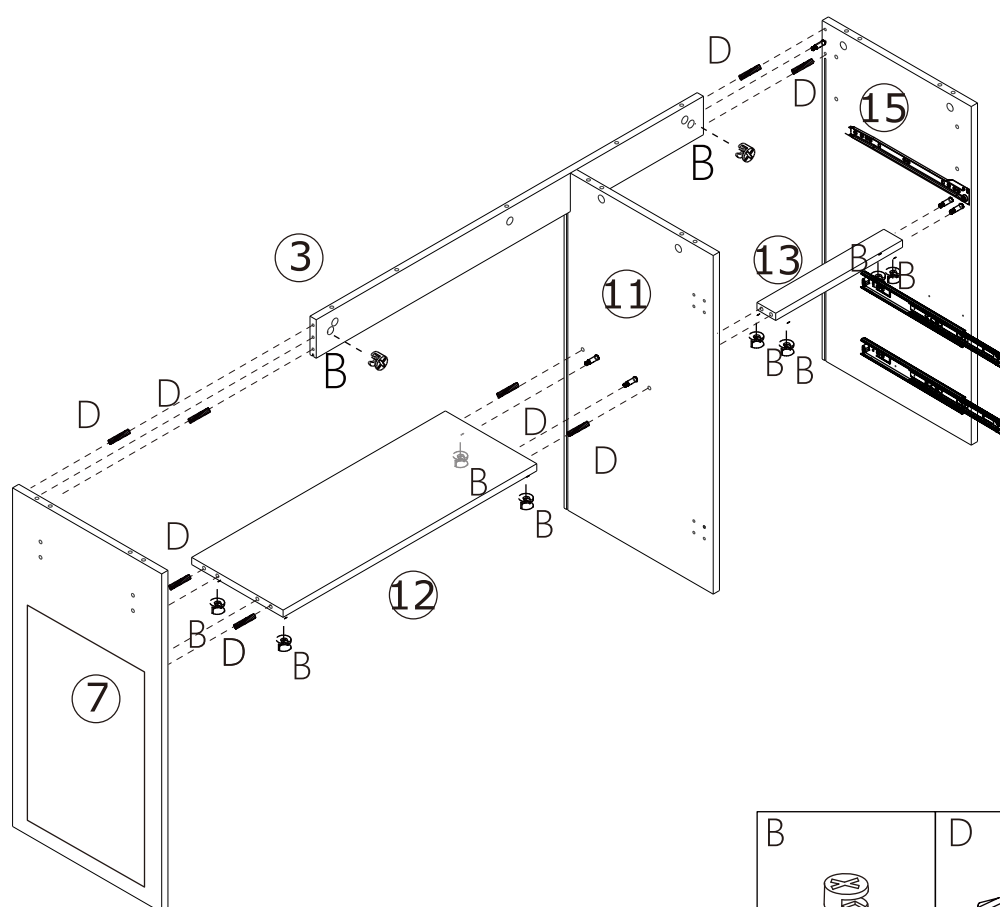


3



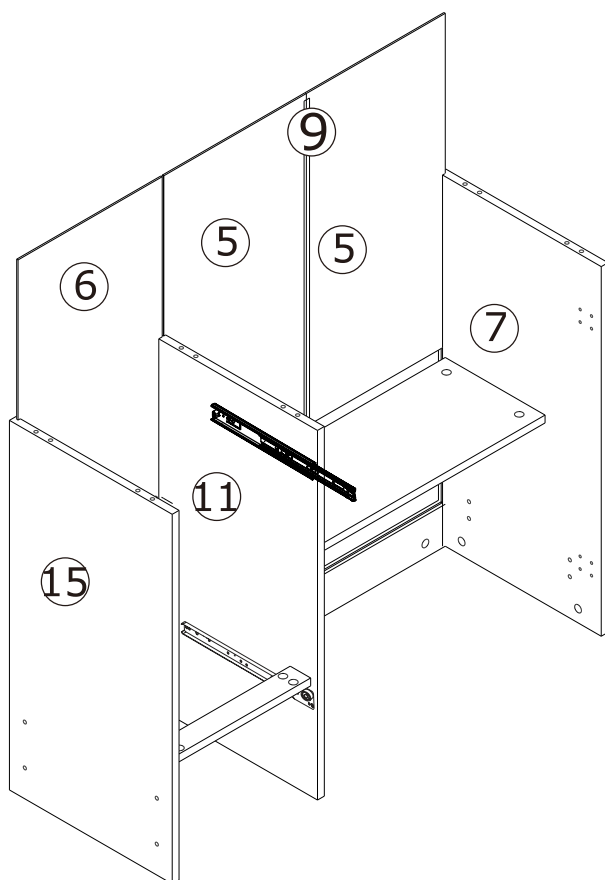
A  x5	C  M3.5x12 x15	P  x3	CL  x1	CR  x1
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Diagram 3 shows the side panel being attached to the base. A screw (G) is used to secure the side panel to the base. The side panel is labeled 'D' and the base is labeled '11'.

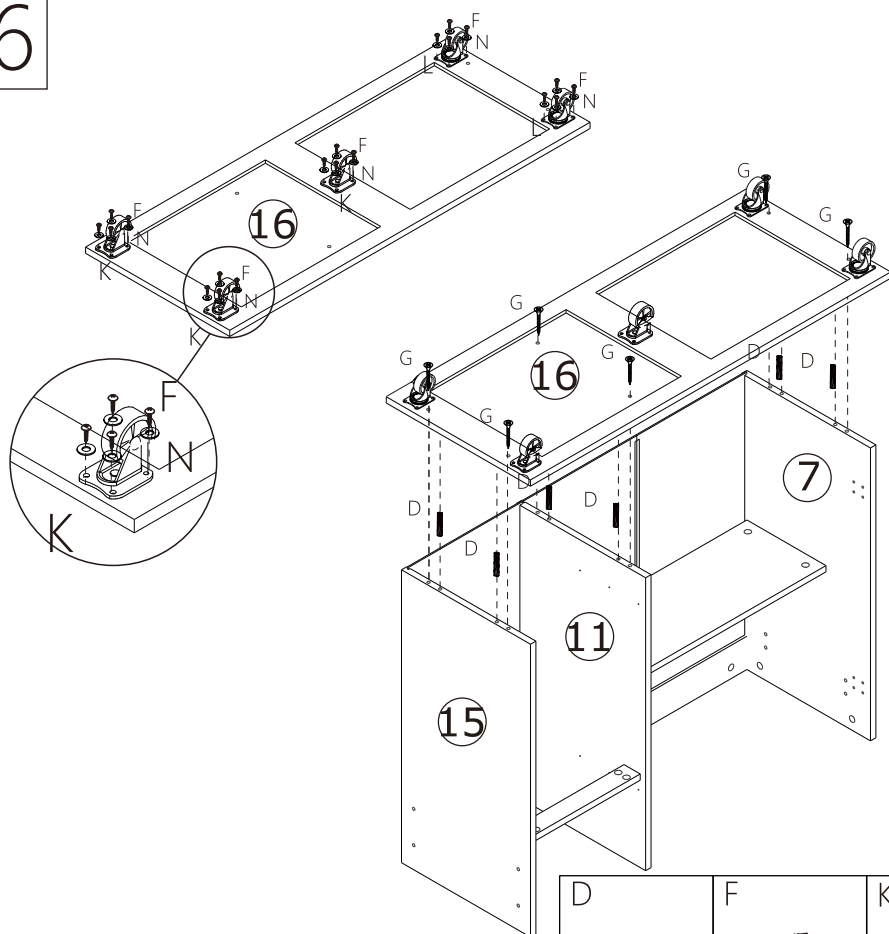


B  x10	D  x10	G  M4x35 x1
---	---	--

5

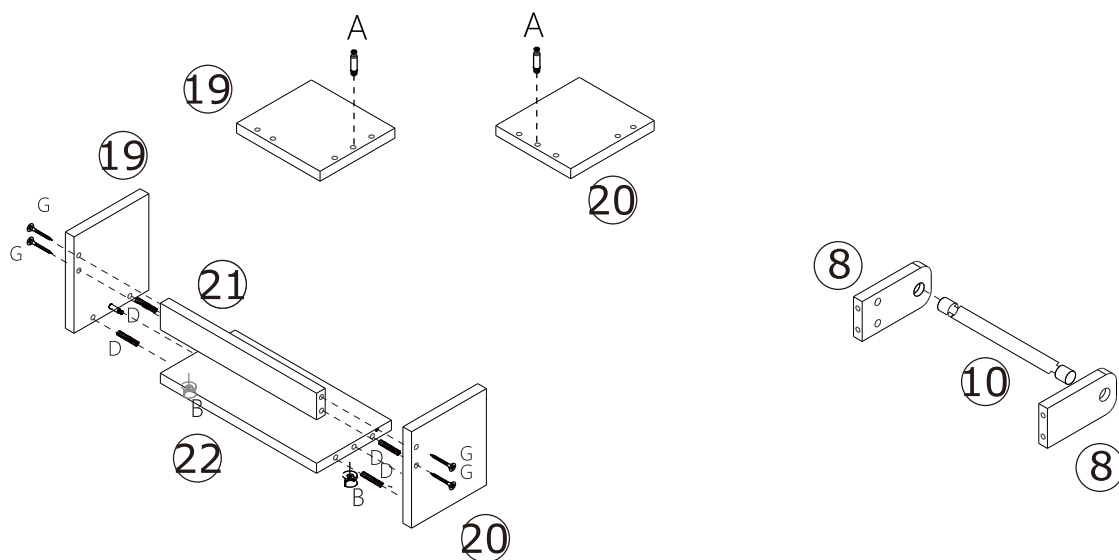


6



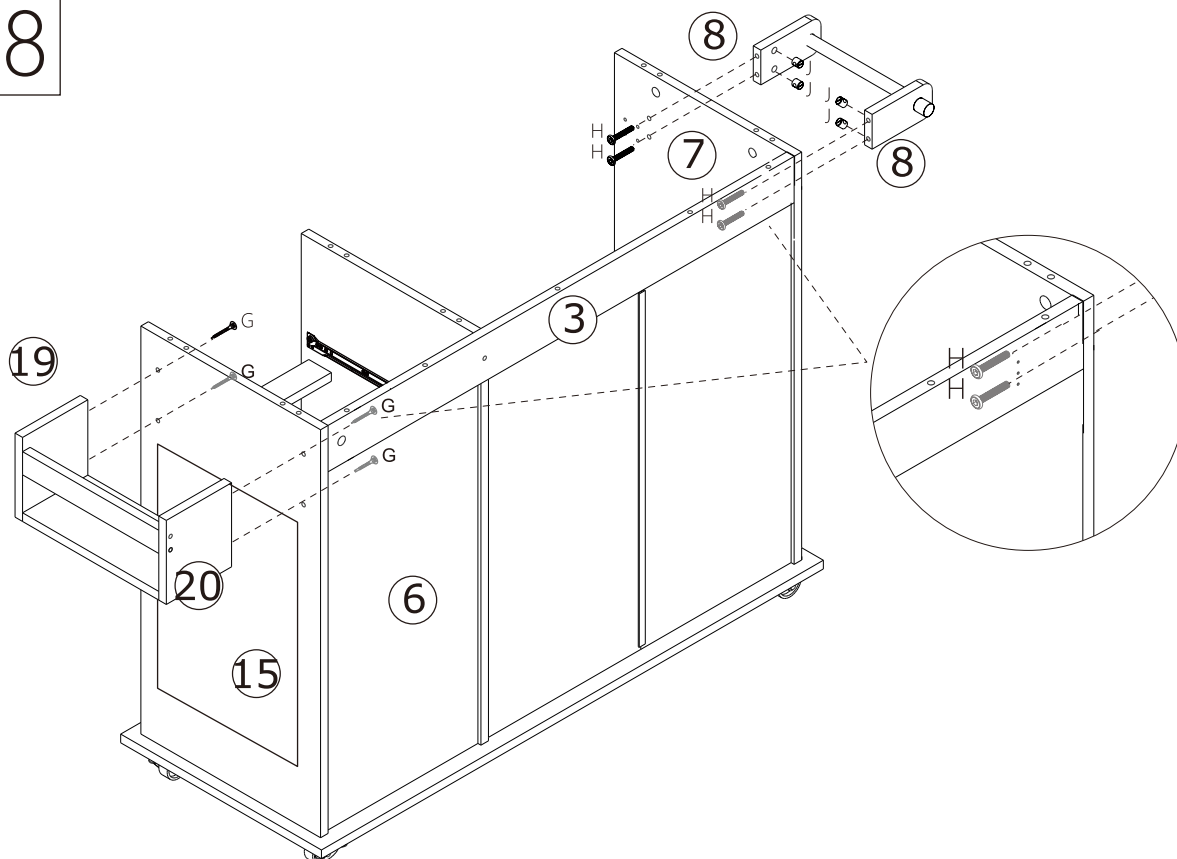
D	F	K	L	G	N
					
x6	M4x12 x20	x3	x2	M4x35 x6	x20

7



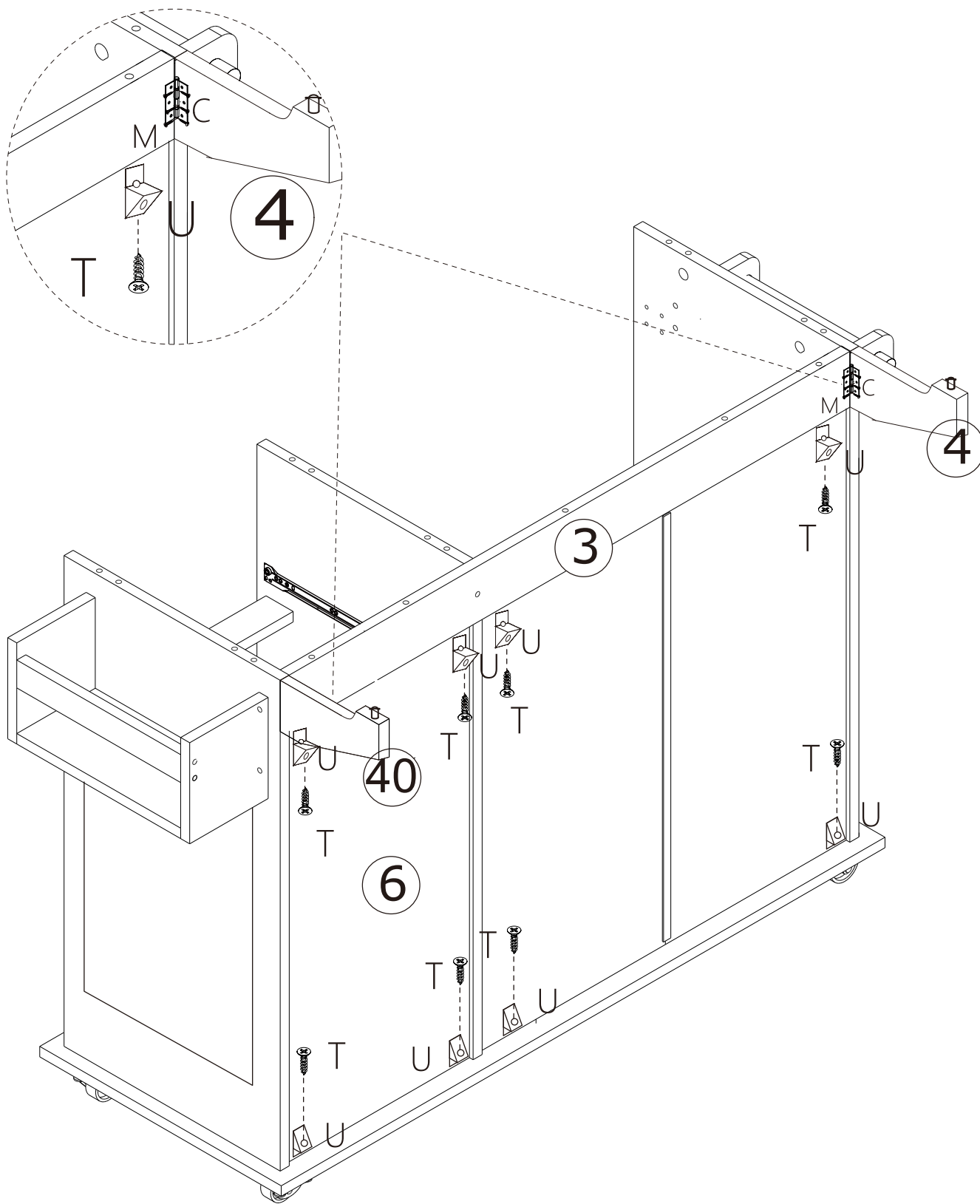
A	B	D	G
			
x2	x2	x4	M4x35 x4

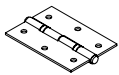
8



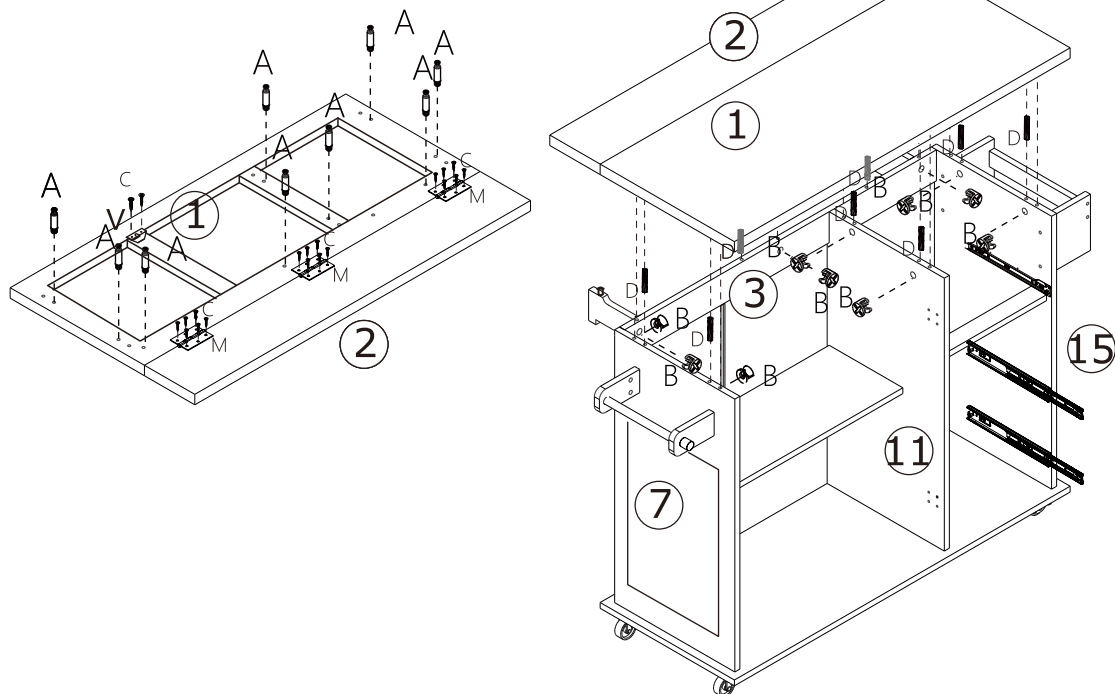
G	H	J
		
M4x35 x4	x4	x4

9



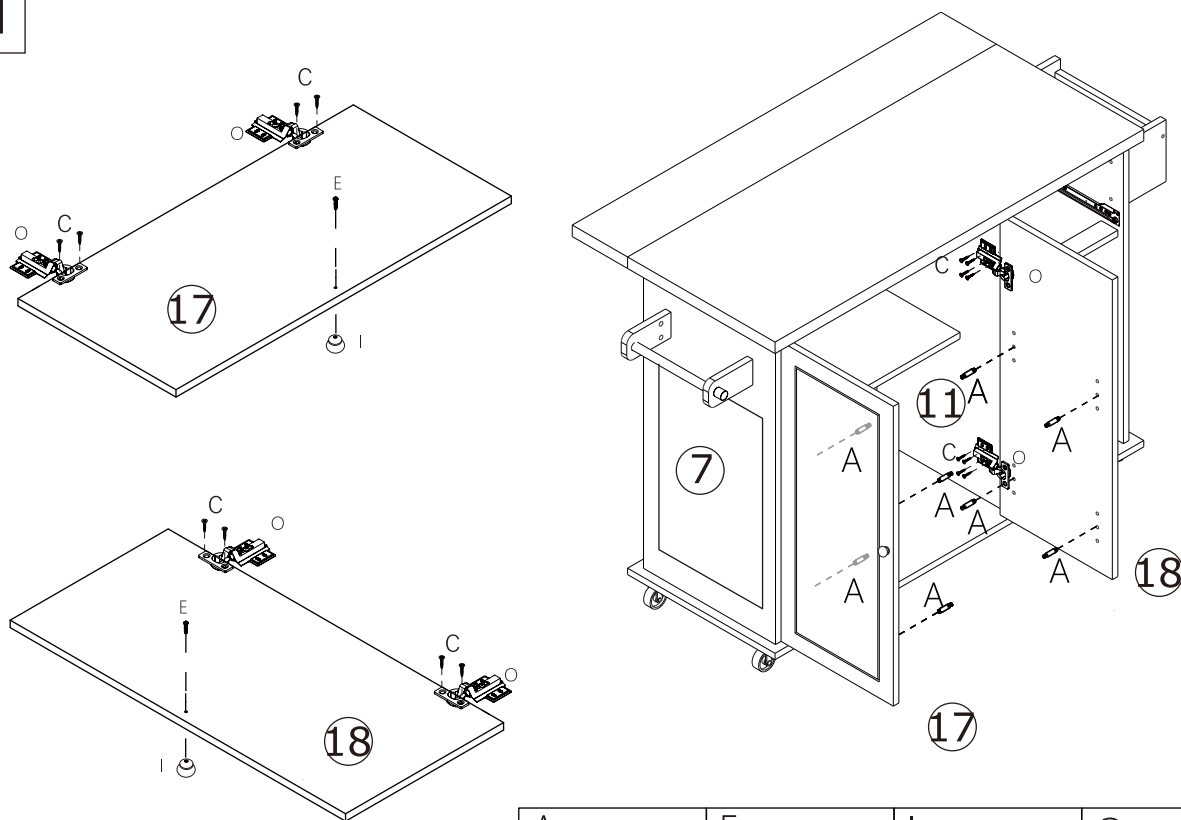
C	M	U	T
			
M3.5x12 X12	X2	X8	M3x16 X8

10

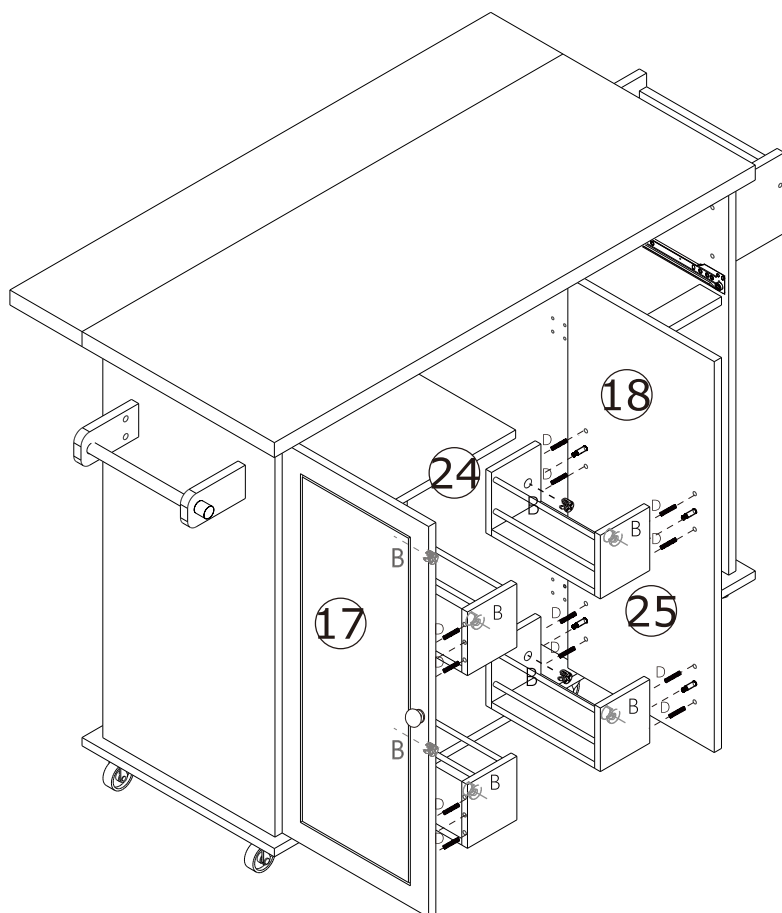
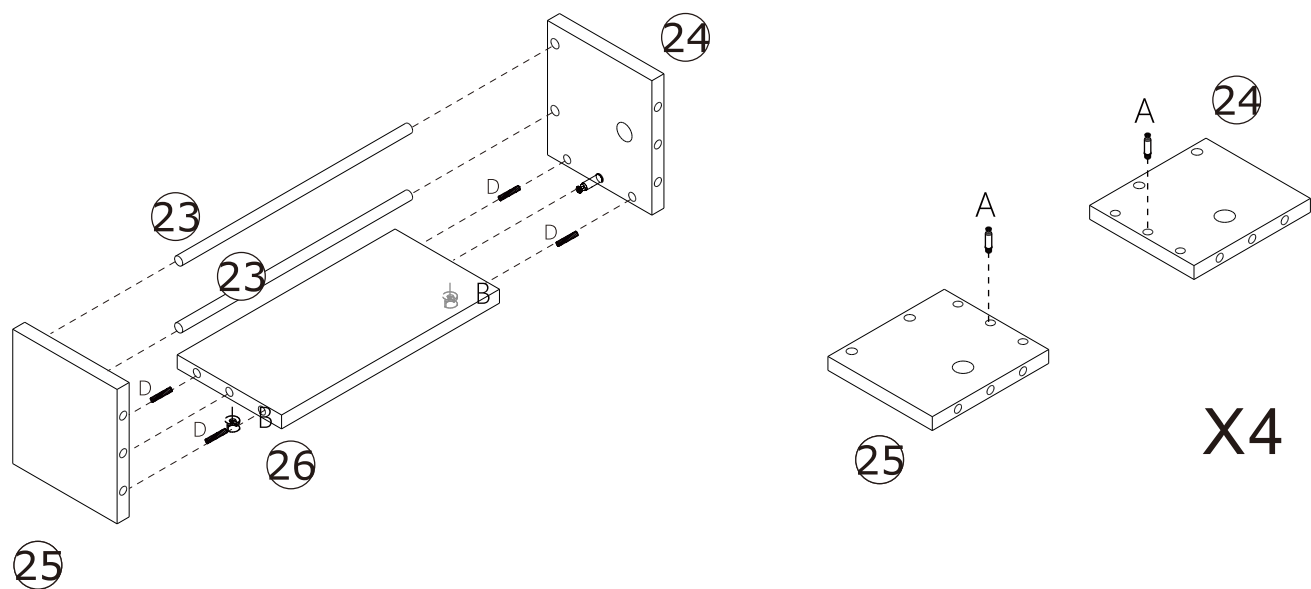


A	B	D	C	M	V
					
x9	x9	x 8	M3.5x12 x20	x3	x1

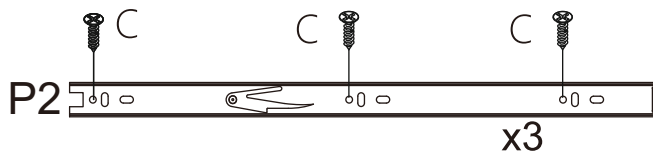
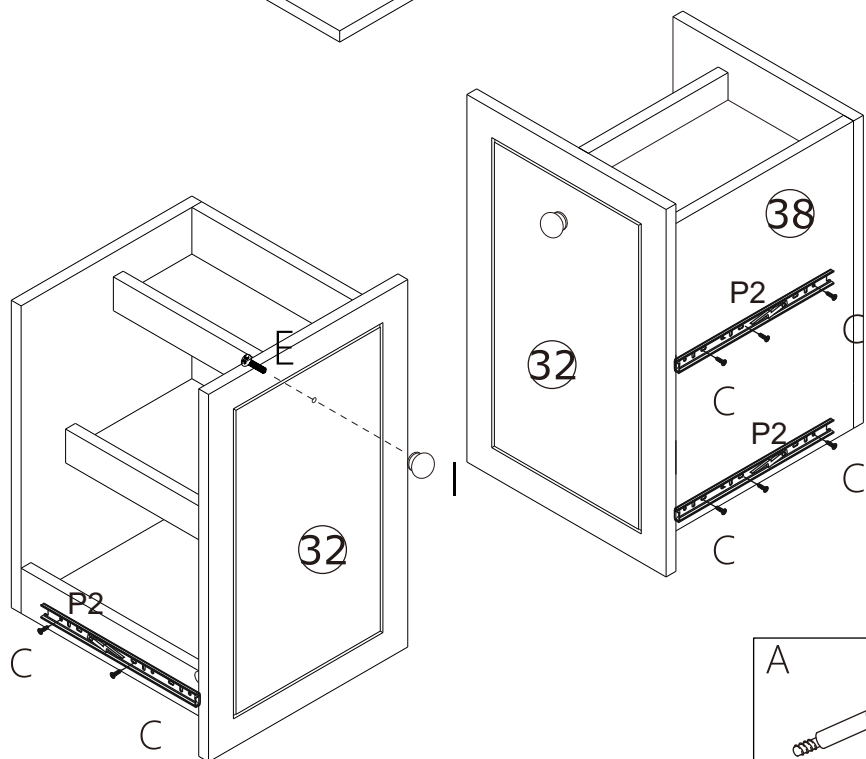
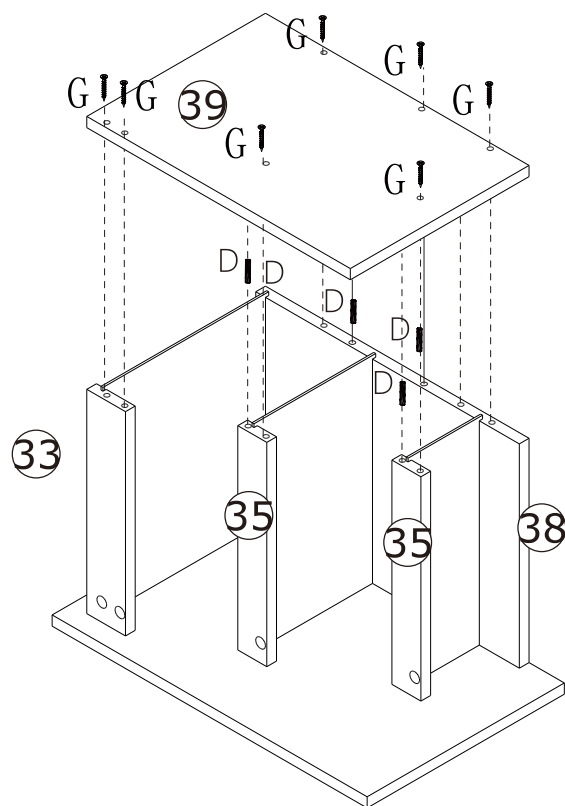
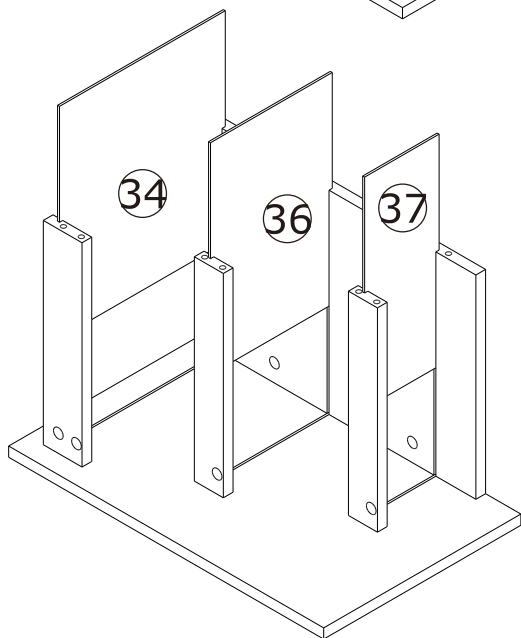
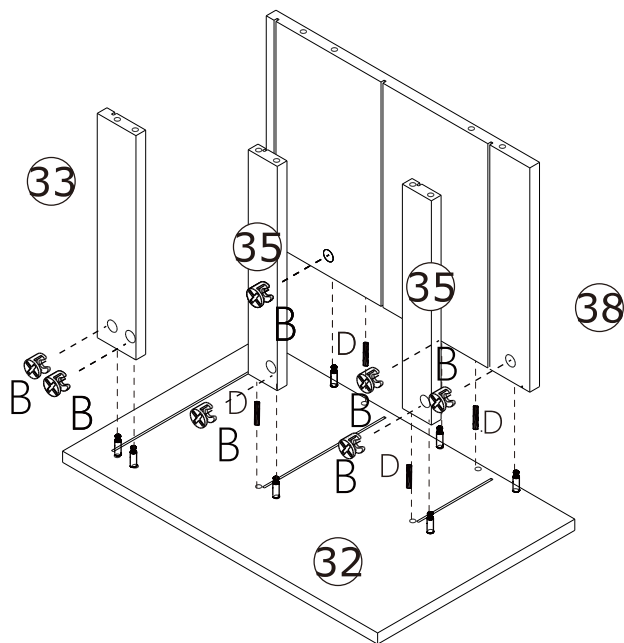
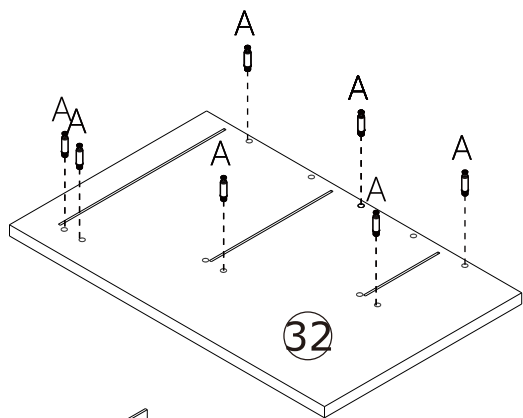
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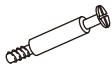
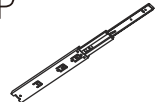


A	E	I	O	C
				
x8	M4x18 x2	x2	x4	M3.5x12 x24



A  x8	B  x8	D  x16	B  x8	D  x16
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A  x 7	B  x 7	D  x 8	G  M4x35 x 7
E  M4x18 x 1	I  x 1	P  x 3	C  M3.5x12 x 9

